

SECRET

1967 DEC 12 00 15Z

OUT 63791

25X1
25X1 **SECRET** 112326Z CITE 2448

1. CAMERA B-18 WAS USED ON MISSION G999 FLOWN 8 DECEMBER 1967. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN.

2. **NEGATIVE:**

A. EXPOSURE AND RESOLUTION ARE GOOD.

B. 9R SIDE: FAINT PLUS DENSITY OVALS ASSOCIATED WITH ROLLER CHATTER ARE PRESENT ALONG THE INBOARD EDGE THROUGHOUT. EDGE STATIC ALONG THE OUTBOARD EDGE IS PRESENT THROUGHOUT. FRAME 392 CONTAINS A HEAT SPLICE. THE 1R POSITION INDICATOR IS FAINT THROUGHOUT. THE PORION OF THE CLOCK TOWARDS THE OUTBOARD EDGE IS OUT-OF-FOCUS.

C. 9L SIDE: EDGE STATIC IS PRESENT ON BOTH EDGES THROUGHOUT. FAINT ROLLER CHATTER IS PRESENT ON THE INBOARD EDGE IN THE FIRST 200 FRAMES. THE 1L POSITION INDICATOR IS FAINT IN FRAMES 1-157 AND MISSING FROM FRAME 158 TO THE END OF THE MISSION. A CREASE IS PRESENT IN FRAMES 420-422. A HEAT SPLICE IS PRESENT IN FRAME 426.

D. BOTH SIDES: A PLUS DENSITY AREA ASSOCIATED WITH THE VERTICAL INDICATOR DOT IS PRESENT THROUGHOUT THE MISSION. MODE 5 WAS USED IN FRAMES 1-782. MODE 1 WAS USED FOR FRAMES 783 AND 786. THE EVENTS COUNTER RECORDED 783 FOR TITLED FRAMES 783 AND 784. THE CYCLE RATE WAS 4.5 SECONDS. THE LAST TITLED FRAME IS 786.

3. **POSITIVE:**

A. PRINTING AND PROCESSING ARE GOOD.

B. PI SUITABILITY IS GOOD.

C. CLOUDS OBSCURE APPROXIMATELY 20 PERCENT OF THE MISSION.

SECRET

END OF MESSAGE

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SECRET

GROUP 1
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downgrading and
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NGA review(s) completed.